Sub	Substitute for form 1449A/PTO			Complete if Known		
				Application Number	10/811,331	
	FORMATION DIO			Filing Date	March 25, 2004	
	FORMATION DISC			First Named Inventor	Lam, Kit S.	
5	STATEMENT BY APPLICANT (Use as many sheets as necessary)			Art Unit	1639	
				Examiner Name	Sue Xu Liu	
Sheet	1	of	2	Attorney Docket Number	02307W-131510US	

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.1	Number Kind Code ^{2 (fines)}	Publication Date	Name of Bate is Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
-	-	US-			

	FOREIGN PATENT DOCUMENTS							
Examiner Initials*			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages	1		
mudis		Country Code ³	Number ⁴	Kind Code ⁵ (if known)		Applicant of Cited Document	or Relevant Figures Appear	T
/S.L./	AB	wo s	0/09395	A1	08-23-1990	Geysen		
/S.L./	AC	wo 9	2/18144	A1	10-29-1992	Lebi		

Examiner		Date	
Signature	/Sue Liu/	Considered	07/15/2008

EXAMPLE: hitself reference considered, which are of classion is in conformance with MPEP 909. Draw line through classion if not in conformance with MPEP 909. Draw line through classion of the conformance with member of the present of the conformance with member of t

Complete if Known			

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials * No.1 Include name of the author (in CAPITAL LETTERS), tille of the arricle (when appropriate), tille of the Item (bo magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cily and/or country where published.		T²				
/S.L.	AD	CHAIT, B., et al., "Protein ladder sequencing" Science 262:89-92 (1995)				
	AE	KNEIB-CORDONIER, N., et al., "Orthogonal solid-phase synthesis of human gastrin-I under mild conditions" in Peptides-Chemistry, Structure and Biology, Rivier and Marshall (Eds.), pp. 895-897 (1990)				
	AF	LEBL, M., et al., "One-bead-one-structure combinatorial libraries" Biopolymers 37:177-198 (1995)				
	AG	LIU, R., et al., "A novel peptide-based encoding system for "one-bead one-compound" peptidomirnetic and small molecule combinatorial libraries" J. Am. Chem. Soc. 124:7678-7680 (2002)				
	AH NIKOLAIEV, V., et al., "Peptide-encoding for structure determination of nonsequence-able polymers within libraries synthesized and tested on solid-phase supports" Peptide Res. 6:161-170 (1993)					
	AI	SONG, A., et al., "A novel and rapid encoding method based on mass spectrometry for "one-bead one-compound" small molecule combinatorial libraries" J. Am. Chem. Soc. 125:6180-6188 (2003)				
$\sqrt{}$	AJ	YOUNGQUIST, R.S., et al., "Generation and screening of combinatorial peptide libraries designed for rapid sequencing by mass spectrometry" J. Am. Chem. Soc. 117:3900-3906 (1995)				
	AK					

Examiner Signature	/Sue Liu/	Date Considered	07/15/2008

EXAMINER: Initial if reference considered, whether or not clastion is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered, include copy of this form with next communication to applicant.

"Applicants' unjugic clastion designation number (optional," Applicant is to be face a check mark here if English language Translation is attached.